

CLAIM LISTING

1. (Previously Presented) A retractable barrier system comprising a support member, a spool supported for rotation by the support member, a spring arranged to provide a biasing load to the spool, and a skirt arranged to deflect water away from the spring which would otherwise impinge on the spring, wherein the skirt is carried by and formed integrally, and homogeneously with the spool.
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Previously Presented) A system according to Claim 1, further comprising a cover forming, with the skirt, a closed compartment within which the spring is housed.
6. (Previously Presented) A system according to Claim 5, wherein the cover is secured to the skirt by of a snap-fit coupling, an adhesive, and a screw-threaded coupling.
7. (Previously Presented) A system according to Claim 1, further comprising a fixed spindle supported by the support member and upon which the spool is mounted for rotation.

8. (Previously Presented) A system according to Claim 7, wherein the spring includes an end part anchored to the spindle or the support member and a second end part arranged to drive the spool.
9. (Previously Presented) A system according to Claim 1 wherein at least a portion of the spring is provided with a water-resistant or corrosion-resistant coating.
10. (Original) A system according to Claim 9, wherein the coating comprises a PTFE layer.
11. (Canceled)
12. (Canceled)
13. (Previously Presented) A system according to claim 1, wherein the integrally formed skirt and spool deflect drain water radially outwardly, around and past the spring.
14. (Previously Presented) A retractable barrier system comprising
 - a housing with a slot,
 - a support member disposed in the housing,
 - a spool supported for rotation by the support member and adapted for holding webbing for ingress/egress through the housing slot,
 - a spring arranged to provide a rotary biasing load to the spool, and

a skirt, the spring being located beneath the skirt and the skirt being arranged to deflect water radially outwardly away from the spring which would otherwise impinge on the spring, wherein the skirt is carried by and formed integrally and homogeneously with the spool.